

WHAT IS CLAIMED IS:

1. System for reading text display information comprising:
an information display member such as a poster; and
a mobile communication system for reading an
information portion of said information display member;

wherein said information display member comprises an
information recording element to which necessary and/or
optional information of the information portion is inputted;

said mobile communication system comprises a reader
mechanism for reading information recorded in said information
recording element and a display portion for displaying the
information.

2. The system for reading text display information
according to Claim 1, wherein said information recording
element is storage means such as an IC chip and/or a bar code.

3. The system for reading text display information
according to Claim 1, wherein it is configured that information
stored in said reader mechanism for reading information can be
transferred to a mobile communication system other person
carries and/or to a system having a function of communication
terminal.

4. The system for reading text display information
according to Claim 1, wherein it is configured that the

information stored in said reader mechanism for reading information can be connected to a net line from LAN.

5. The system for reading text display information according to Claims 1 through 4, wherein the information stored in said reader mechanism for reading information can be recorded in a recording medium such as a server system.

6. The system for reading text display information according to Claim 1, wherein text information and/or audio information and/or image information are inputted to said information recording element.

7. The system for reading text display information according to Claim 1, wherein the information stored in said reader mechanism for reading information can be copied.

8. The system for reading text display information according to Claim 1 further comprising means for displaying in an enlarged manner a desired portion of the information displayed on said display portion provided at a main portion of said mobile communication system.

9. A system for reading text display information comprising:

an information display member such as a poster; and

a mobile communication system for reading an information portion of said information display member;

wherein said information display member comprises an information recording element to which necessary and/or optional information of the information portion is inputted and a signal member for notifying an existence of said information recording element;

said mobile communication system comprises a reader mechanism for reading information recorded in said information recording element, a display portion for displaying the information and means for detecting said signal member.

10. The system for reading text display information according to Claim 9, wherein said signal member is selected from an audio signal, an on-and-off light signal or a signal displayed by characters or figures, or used in combinations thereof.

11. The system for reading text display information according to Claim 1, wherein said information recording element has a function of counting the number that information is read.

12. The system for reading text display information according to Claim 11, wherein the number of counts can be stored in a recording medium such as a server system.